FIG. 1

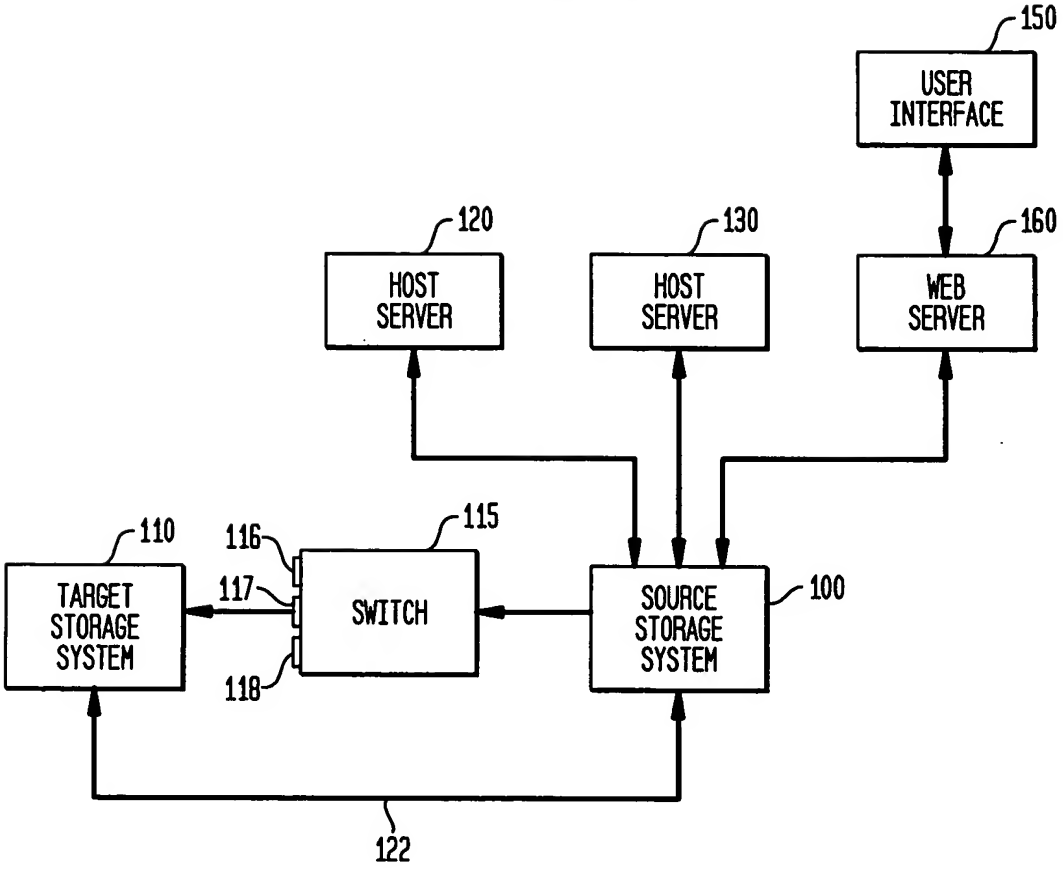

150
USER INTERFACE
120
HOST SERVER
130
HOST SERVER
160
WEB SERVER
110
TARGET STORAGE SYSTEM
116
117
118
115
SWITCH
SOURCE STORAGE SYSTEM
100
122

FIG. 2

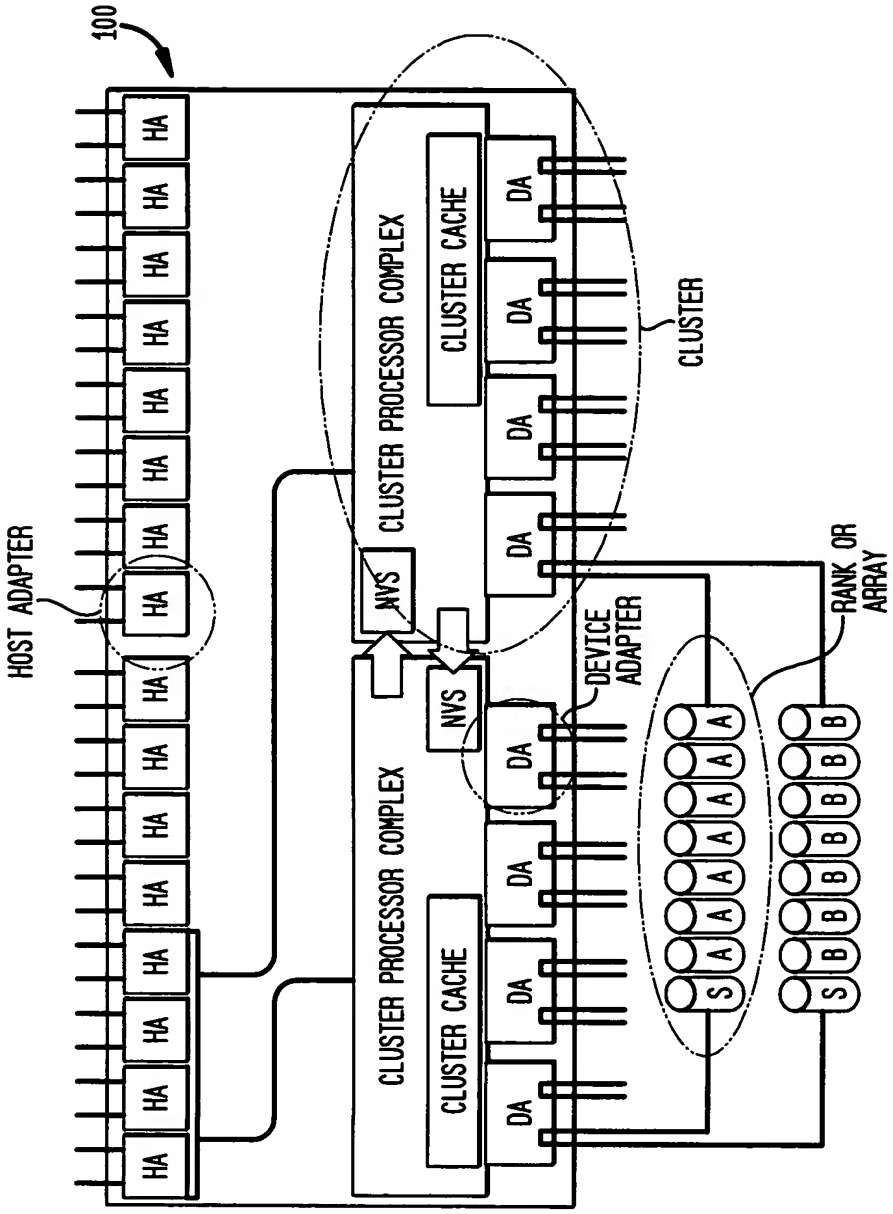

100
HA
HOST ADAPTER
CLUSTER PROCESSOR COMPLEX
CLUSTER CACHE
NVS
DA
CLUSTER
DEVICE ADAPTER
RANK OR ARRAY
S
A
B

FIG. 3

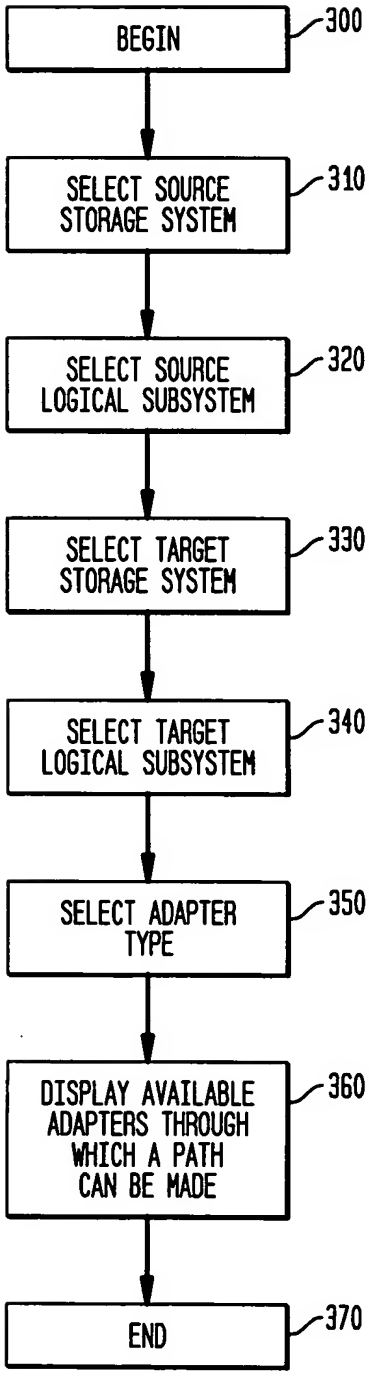

BEGIN
300
SELECT SOURCE STORAGE SYSTEM
310
SELECT SOURCE LOGICAL SUBSYSTEM
320
SELECT TARGET STORAGE SYSTEM
330
SELECT TARGET LOGICAL SUBSYSTEM
340
SELECT ADAPTER TYPE
350
DISPLAY AVAILABLE ADAPTERS THROUGH WHICH A PATH CAN BE MADE
360
END
370

FIG. 4

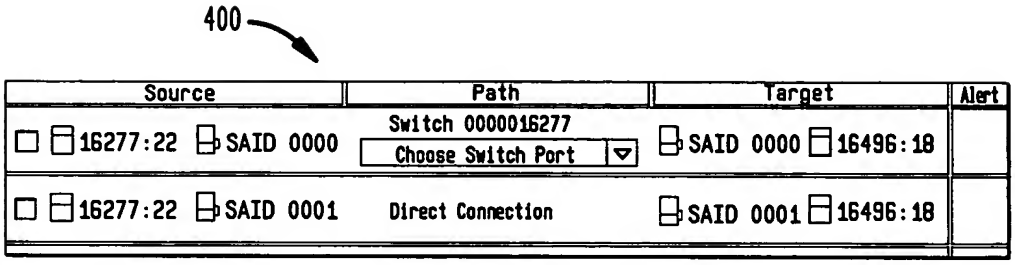

400
Source
Path
Target
Alert
16277:22
SAID 0000
Switch 0000016277
Choose Switch Port
SAID 0000
16496:18
16277:22
SAID 0001
Direct Connection
SAID 0001
16496:18

FIG. 5

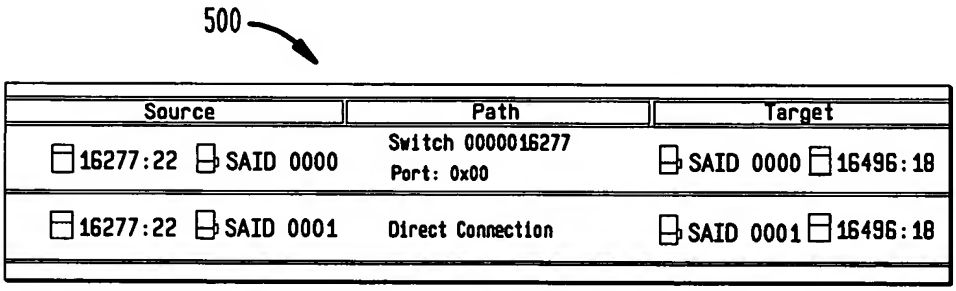

500
Source
Path
Target
16277:22
SAID 0000
Switch 0000016277
Port: 0x00
SAID 0000
16496:18
16277:22
SAID 0001
Direct Connection
SAID 0001
16496:18

FIG. 6

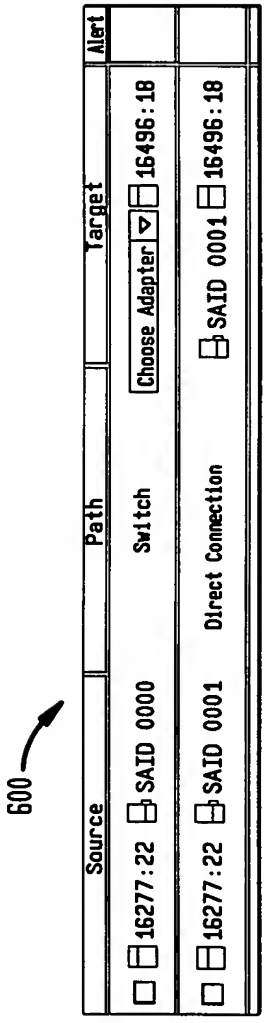
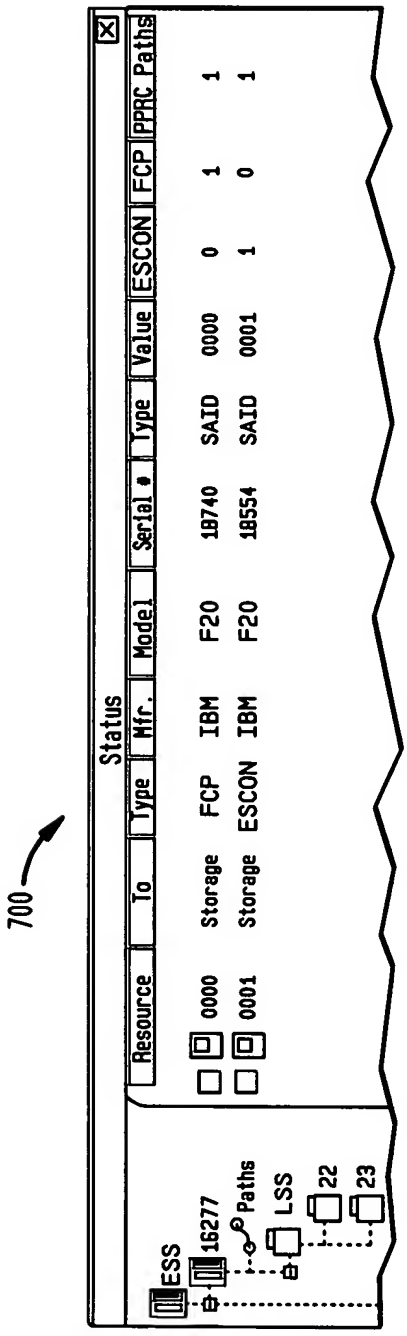

600
Source
Path
Target
Alert
16277:22
SAID 0000
Switch
Choose Adapter
16496:18
16277:22
SAID 0001
Direct Connection
SAID 0001
16496:18

FIG. 7


700
Status
Resource
Io
Type
Mfr.
Model
Serial #
Type
Value
ESCON
FCP
PPRC Paths
ESS
16277
Paths
LSS
22
23
0000
Storage
FCP
IBM
F20
18740
SAID
0000
0
1
1
0001
Storage
ESCON
IBM
F20
18554
SAID
0001
1
0
1